

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	702/45.ccls. and (pipeline pipe).clm. and housing.clm. and (processor microprocessor controller microcontroller).clm.	US-PGPUB	OR	ON	2005/08/18 13:28
L2	0	702/45.ccls. and (pipeline pipe).clm. and housing.clm. and (processor microprocessor controller microcontroller).clm. and (memory ROM (read\$only) (read adj only)).clm.	US-PGPUB	OR	ON	2005/08/18 13:28
S1	4	belke-brad-\$in. macarthur-thomas-\$in. hurford-jack-\$in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/15 14:49
S2	2	flowray adj inc\$.as.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/15 14:39
S4	3	"4149254".pn. "5831176".pn. "5062446".pn.	US-PGPUB; USPAT	OR	ON	2005/08/15 14:47
S5	22	((("4006634") or ("4798092") or ("4821580") or ("4843890") or ("4879911") or ("4885943") or ("4934196") or ("5251149") or ("5365795") or ("5551305") or ("5574229") or ("5656784") or ("5753827") or ("5804741") or ("RE36597") or ("6256590") or ("20020198668") or ("4149254") or ("4799169") or ("5062446") or ("5831176") or ("20020069022")). PN.	US-PGPUB; USPAT	OR	OFF	2005/08/15 14:49
S6	3	"4149254".pn: "5831176".pn. "5062446".pn.	US-PGPUB; USPAT	OR	ON	2005/08/15 14:53
S10	2	turbine and gas and microprocessor and (memory (read with only) ROM) and (turbine same pulse same count\$3 same meter) and (gas same temperature) and (gas same pressure same upstream same turbine same meter)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/16 13:43
S14	3	(memory (read adj only) ROM) and ((intermediate with value) same gas same flow same rate same temperature same density same pressure)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/15 15:04

S15	50	("5983164" "5610896" "4821732" "5528032" "5985943" "6021791" "6146468" "6200131" "6244280" "5542302" "5659300" "5551305" "5728949" "6148616" "4608871" "4959569" "4966307" "5190103" "5535632" "5591922" "5809943" "6065352" "4312185" "4448160" "4467080" "4531070" "4531889" "4860591" "5000041" "5461930" "5487311" "5596152" RE36597 "3695106" "3815357" "3795131" "4000989" "4142364" "4173891" "4244183" "4244676" "4265127" "4276743" "4281509" "4285245" "4294123" "4297898" "4309168" "4346304" "4392352").pn.	US-PGPUB; USPAT	OR	ON	2005/08/15 15:05
S16	41	S15 and turbine	US-PGPUB; USPAT	OR	ON	2005/08/15 15:06
S17	6	S15 and turbine and (memory (read adj only) ROM)	US-PGPUB; USPAT	OR	ON	2005/08/15 15:06
S18	6	S15 and turbine and processor	US-PGPUB; USPAT	OR	ON	2005/08/15 15:06
S19	40	S15 and turbine and (gas same flow)	US-PGPUB; USPAT	OR	ON	2005/08/15 15:06
S20	13	S15 and turbine and (gas same flow) and temperature and density and pressure	US-PGPUB; USPAT	OR	ON	2005/08/15 15:07
S21	3	S15 and turbine and (gas same flow) and temperature and density and pressure and (intermediate middle )	US-PGPUB; USPAT	OR	ON	2005/08/15 15:44
S22	2	us-20040173091-.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/15 15:39
S23	2723	turbine and (gas same flow) and temperature and density and pressure and (intermediate middle )	US-PGPUB; USPAT	OR	ON	2005/08/15 15:44
S24	61	turbine and (gas same flow) and temperature and density and pressure and (intermediate middle ) and (K with factor)	US-PGPUB; USPAT	OR	ON	2005/08/15 15:44
S25	13	turbine and (gas same flow) and temperature and density and pressure and (intermediate middle ) and (K with factor) and microprocessor	US-PGPUB; USPAT	OR	ON	2005/08/15 15:45

S27	6	turbine and (gas same flow same rate) and temperature and density and pressure and (intermediate middle ) and (K with factor) and microprocessor and memory	US-PGPUB; USPAT	OR	ON	2005/08/15 17:33
S28	1	"5866824".pn. and "K"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/15 19:19
S31	1	"4173891".pn. and (K same flow )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/15 19:20
S33	1694	(702/45,47,50,100,189).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/16 08:06
S34	1493	(73/1.16,861).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/16 08:06
S35	37	(S33 S34) and turbine and gas and temperature and pressure and density	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/16 08:08
S36	8	(S33 S34) and turbine and gas and temperature and pressure and density and (turbine same pulse)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/16 08:08
S37	6	(S33 S34) and turbine and gas and temperature and pressure and density and (turbine same pulse) and (gas same flow same rate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/16 08:09
S40	3	"4149254".pn. "5831176".pn. "5062446".pn.	US-PGPUB; USPAT	OR	ON	2005/08/16 13:46
S49	1694	(702/45,47,50,100,189).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/16 13:56
S50	1493	(73/1.16,861).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/16 13:56

S51	2	(S49 S50) and turbine and gas and temperature and pressure and density and (turbine same pulse) and (gas same flow same rate) and (microcontroller microprocessor processor)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/16 13:56
S52	9	turbine and (gas same flow) and temperature and density and pressure and (intermediate middle ) and (K with factor) and microprocessor and memory	US-PGPUB; USPAT	OR	ON	2005/08/16 14:00
S64	1	"6546811".pn. and (intermediate same (temperature pressure density))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/16 16:26
S65	111	702/45.ccls.	US-PGPUB	OR	ON	2005/08/16 16:36